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Overview This book is about writing software that makes the most effective use of the system you're running on -- code that interfaces directly with the kernel and core system libraries, including

Linux System Programming - Institut Gaspard Monge

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Unix - Tutorials Point

Deriving meaning in a time of chaos: The intersection between chaos engineering and observability. Crystal Hirschorn discusses how organizations can benefit from combining established tech practices with incident planning, post-mortem-driven development, chaos engineering, and observability.

Ideas - O'Reilly Media

2.1.3. Linux. In 1991 Linus Torvalds began developing an operating system kernel, which he named "Linux― [Torvalds 1999]. This kernel could be combined with the FSF material and other components (in particular some of the BSD components and MIT's X-windows software) to produce a freely-modifiable and very useful operating system.

Secure Programming for Linux and Unix HOWTO

This document is both a tutorial and a reference on shell scripting with Bash. It assumes no previous knowledge of scripting or programming, but progresses rapidly toward an intermediate/advanced level of instruction . . . all the while sneaking in little nuggets of UNIX® wisdom and lore.

The Linux Documentation Project: Guides

"As an author, editor, and publisher, I never paid much attention to the competition–except in a few cases. This is one of those cases. The UNIX System Administration Handbook is one of the few books we ever measured ourselves against.―

UNIX and Linux System Administration Handbook (4th Edition)

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Recommended reading list. DB2 for Linux, UNIX, and Windows database administration

DB2 for Linux, UNIX, and Windows database administration

5 2. Goals To provide an inÂ-depth understanding of an embedded Linux system's architecture. To enable you to put together an embedded Linux

Embedded Linux - Opersys

The Linux kernel is a free and open-source monolithic Unix-like computer operating system kernel. The Linux family of operating systems is based on this kernel and deployed on both traditional computer systems such as personal computers and servers, usually in the form of Linux distributions, and on various embedded devices such as routers ...

Linux kernel - Wikipedia

We will be using Bash, an acronym [3] for "Bourne-Again shell" and a pun on Stephen Bourne's now classic Bourne shell. Bash has become a de facto standard for shell scripting on most flavors of UNIX.

Shell Programming! - The Linux Documentation Project

Unix Basics History The first version of Unix was developed by Bell Labs (part of AT&T) in 1969, making it more than forty years old and one of the few cases of a computer technology that has survived more than a

Unix Basics - UCL

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